

ABSTRACT OF THE DISCLOSURE

A method of storage and distribution of video-on-demand content consistent with certain embodiments involves receiving a request from a subscriber terminal to transfer the selection of video content to the subscriber terminal. If the subscriber terminal is able to decrypt the content encrypted under the first encryption system, the content is routed to the subscriber terminal. If the subscriber terminal is able to decrypt the content encrypted under the second encryption system, the content is first decrypted and then re-encrypted under the second encryption system before routing to the subscriber terminal. This abstract is not to be considered limiting, since other embodiments may deviate from the features described in this abstract.